

FIG.1

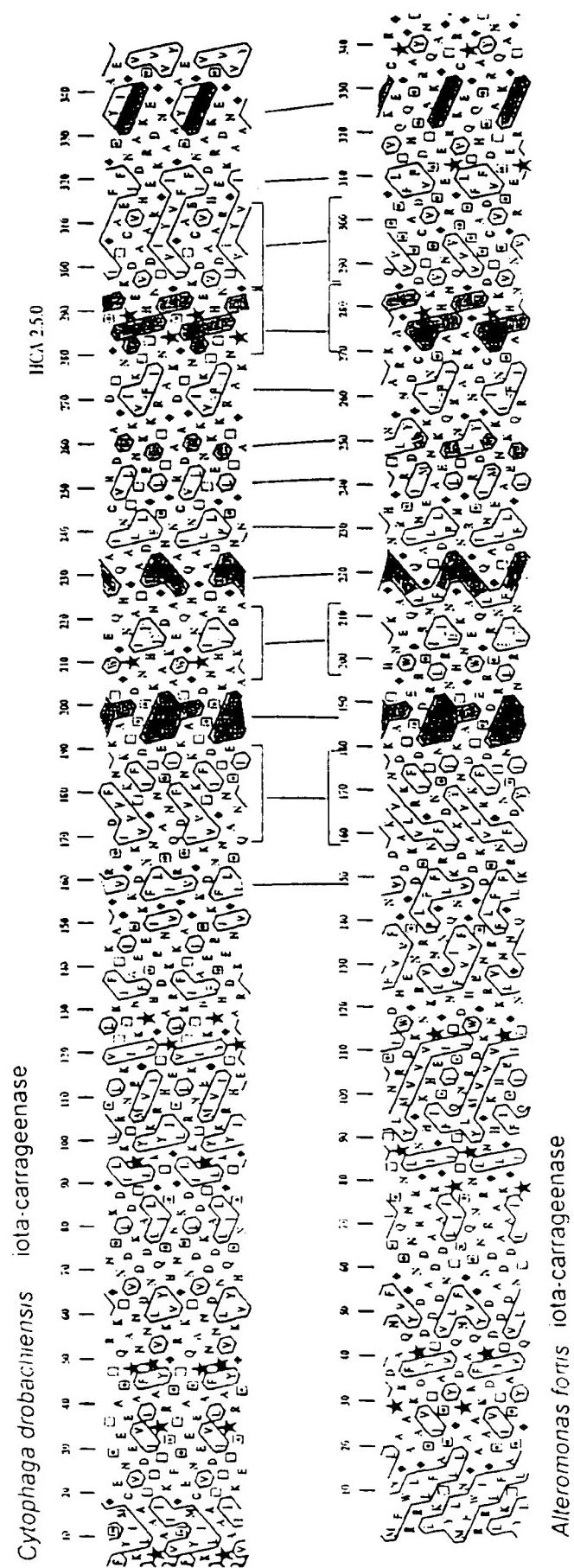


FIG. 2

1	MKKPNFYGKMGRTALSSLFYLFFLGLVYQQQPTKTSNPNDQWTIKWSASDEFN_KNDPDW	59
1	MKPISIVAFFPIAISMLLSAVSQAASM_QPPIAK_PGETWILOQAKRSDEFNVK_DAT	55
60	AKWIK_TGNLPNTSAWKWN_NQKNVKISNGIAELTM_RHNANNTPPDGGT_____YF_	108
56	_KWNFQTENYGVWS_WK_NENAT_V_SNGKLKLTTKRESHQRTFWDGCNQQQVANYPLY	109
109	_TSGIFKSYQKF T GYFEAKIQGADIGEVCP S FWLYSDFDY S VAN_GETVYSEIDVVEL	166
110	YTSGVAKSRATGNYGYEARIKGASTFPGVSPAFWMYSTIDRSLTKEGDVQYSEIDVVEL	169
167	QQFDWY_EGHQDDIYDMDLN L HAVVKENGQGVWKRPKMYPQEQLNKWRAM_DPSKDFHIY	224
170	TQKSAVRES_DH_DLH_NI_VVK_NGKPTWMRPGSFPQTNHNGYHLPFDPRNDFHTY	221
225	GCEVNQNEIIWYVDGVE_VARKPNKYWH R PMNVTLSLGLRKPFV K FDNKNNAINPETDA	283
222	GVNVTKDKITWYVDG_EIVGEKDONLYWHRQMNLTLSQGLRAPHTQW_KCNQFYPSAN	276
284	K_AREKLSDIPTSMYDVYRVWEKSAGNTTNPP T SEVGTLTKGSKLVIDHWDASTGTIS	342
277	KSA_EGF_PTSM E DYVRTWVKVGNN N SAPGEGQSCPNTFVAVNSVQLSAAKQTLRG	332
343	AVSNNTKTGQYAGSVNNASIAQIVTLKANTSYKVSAFGKASSPGTSAYLGISKASNNELI	402
333	QSTTLESTVLPNCATNKKVIYSSSNKNVATVNSAGVV_KAKNKGTATITVKT K NKGKIDKL	392
403	SNFEFKTTSYSKGEIEIRTGNVQESYRIWYSSGQAYCDDFN L VEINSGASQLNE N ETET	462
393	TIAVN	397
463	ALEKG I HIYPNPYKNGPLTIDFGKPFSGEVQITGLNGRTFLRRNVVDQTSVQLLESKSKF	522
523	KSGLYIVKISGPDGEVSKKILVE	545

FIG. 3

FIG. 4

